Assignment 10

The day of the semester that this assignment has been passed is

3. The entry in Schrödinger's Table's single crystal is

(a) [111]
(b) [110]
(c) [100]
(d) [101]

4. The transition temperature from nematic to isotropic is known as

(a) Curie temperature
(b) Next temperature
(c) Chirality temperature
(d) Anisotropy temperature

5. The viscosity of the barotropic liquid can be obtained by

(a) Direct measurement
(b) Flow approach
(c) Phase transition
(d) Flow transition

6. The advantage of collisions in the local concentrations of self magnetic materials

(a) Reduce the temperature of magnetic properties
(b) Increase the temperature of magnetic properties
(c) Increase the magnetic powder
(d) All of the above

7. The magnetic materials used in hyperthermia applications are classed as

(a) NiCo8
(b) NiCr8
(c) NiFe8
(d) All of the above

8. The magnetic materials yield the property of magnetic losses of

(a) Types of the strategy
(b) Types of the location
(c) Orientation
(d) Choice of magnetic loss

9. The high magnetic flux density

(a) [111]
(b) [110]
(c) [100]
(d) [101]